

VICHEREK, K.

VICHEREK, K. First experiences with jointed roof supports in Poland. p. 39%.

Vol. 5, No. 111 Nov. 1955 UHLI TECHNOLOGY

Praha, Czechoslovakia

So: EAst Europeon Accessions, Vol. 5, No. 5, May 1956

VICHEREK, O.; CERNY, F.

Remarks on fan messurements in boiler operations. p. 206. (Energetika, Vol. 7. No. 4, Apr 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

VICHEREK, O. CERNY, F.

Measuring venilators in toiler operation. (To be contd.) p. 132. (Energetika. Vol. 7, no. 3, Mar. 1957. Praha, Czechoslovakia)

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VICHEREK, O.; BLAHOVCOVA, J.

Purification of flue gases in power plants. p. 299.

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Uncl.

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Measuring the flow of gases in boiler plants. p. 383.

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VICHEREK, Oldrich, inz.; VOTAVA, Vladimir, inz.; BENDA, Jiri

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APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710011-8"

Combined separation of fly ash behind boiler grate. Energetika Cz 12 no.6:302-306 Je '62.

VICHEREK, Oldrich, inz.

Fly ash settling in long flues. Energetika Cz 13 no.5:233-237 My *63.

1. Elektrarna Komorany.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710011-8"

UL'RIKH, S.S., dotsent, kandidat tekhnicheskikh nauk; KOLOMEYETS, A.V., redaktor; VICHEREVIH, A.Ye., redaktor; KHITROV, P.A., tekhnicheskiy redaktor

[Rapid assembly-line construction of railroad buildings] Potochnoskorostnoe stroitel'stvo zheleznodorozhnykh zdanii. Moskva, Gos. transp. zhel-dor. izd-vo, 1950, 117 p. (MIRA 10:3) (Railroads-Buildings and structures)

VICHEREVIN, A.Ye.; GULEV, Ya.F.; DACHUK, L.Ya.; DROBINSKIY, V.A.; KRYLOV, S.K.; SHADUR, L.A.; SHILOVSKIY, V.A.; CHERNYSHEV, V.I., redaktor; VERIMA, G.P., tekhnicheskiy redaktor

[Railroad fundamentals] Osnovy zheleznodorozhnogo dela. Moskva, Gos.transp.zhel-dor. izd-vo, 1955. 400 p. (MLRA 9:3) (Railroads)

计算机 有数据的数据数据

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1. Nachal'nik redakstsii literatury po puti i stroitel'stvu Transsheldorizdata.

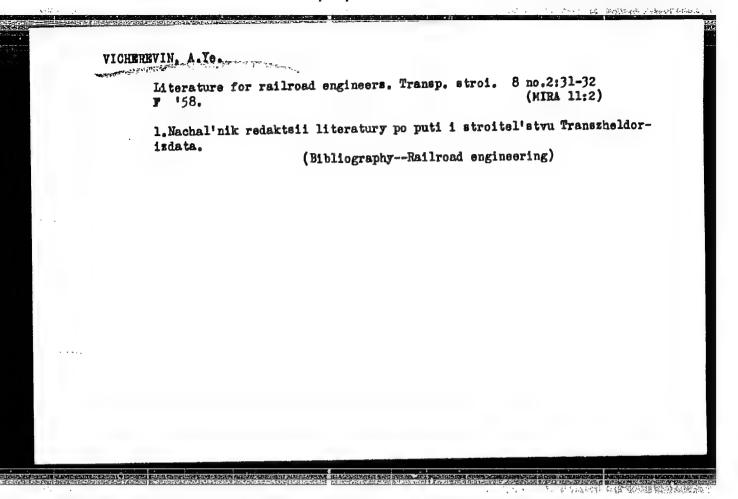
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VICHEREVIN, A.Ye.

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VICHERVIN, A.Ye.

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1. Nachal'nik redaktsii literatury po puti i stroitel'stvu
Transzheldoriadata.
(Bibliography-Railroads)

VICHEREVIN, A.Ye.

Hew books for track workers. Puti i put. khoz. no.4:39-40 Ap '59. (HIRA 13:3)

l.Nachal'nik redaktsii literatury po puti i stroitel'stvu Transzheldorizdata.

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KAPORTSEV, N.V., inzh.; VICHEREVIN, A.Ye., red.; BOBROVA, Ye.N., tekhn.red.

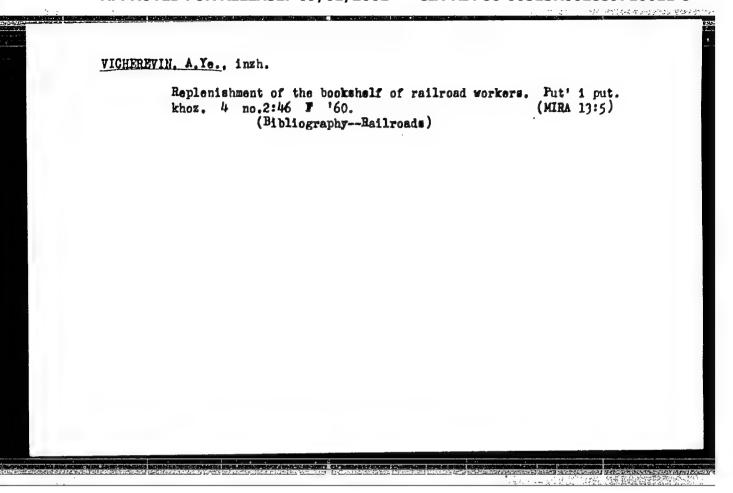
[Album of designs for track structure] Al'bom chertezhei verkhnego stroeniia zheleznodorozhnogo puti. Izd.2., dop. Moskva, Vses. izdatel'sko-poligr.ob edinenie M-va putei soobshcheniia, 1960. 211 p. (MIRA 13:9)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye puti i sooruzheniy. (Reilroads--Track)

VICHEREVIN, A.Ye.

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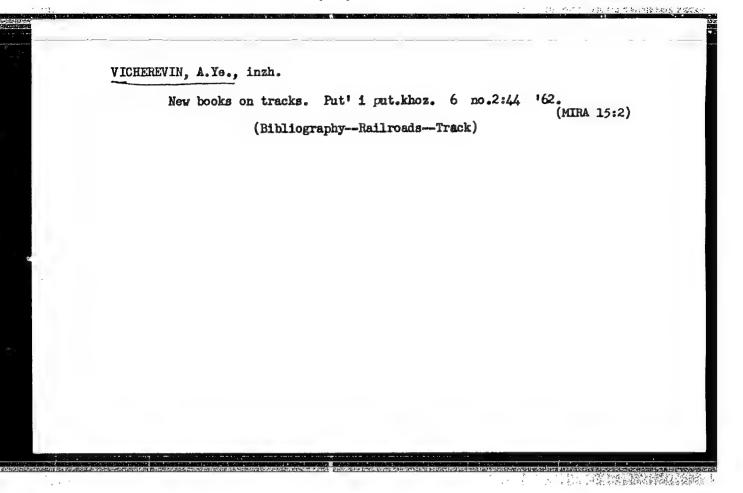


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DROZDOVA, N.D., tekhn. red.

[Prolonging the life of elements of the superstructure] Prodlenie sroka sluzhby elementov verkhnego stroeniia puti; iz opyta
raboty peredovykh kollektivov. Moskva, Transzheldorizdat, 1963.
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PODPALYY, Anatoliy Fedorovich; CHERNYSHEV, M.A., prof., retsenzent; VICHEREVIN, A.Ye., inzh., red.; MEDVEDEVA, M.A., tekhn. red.

[Technological reorganization of track operation, maintenance and repair] Tekhnicheskaia rekonstruktsiia putevogo khoziaistva.

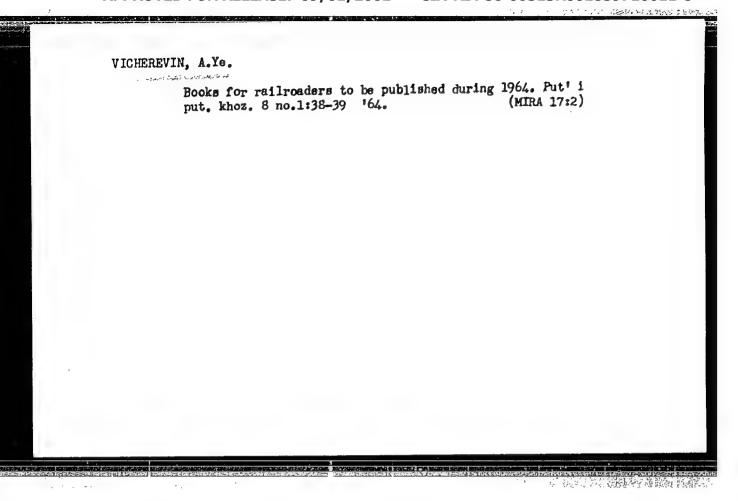
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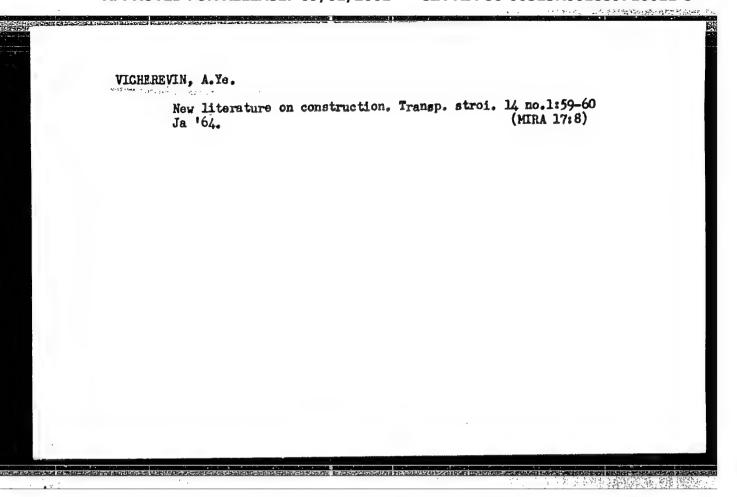
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VICHEREVIN, A. Ye.

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GOL'DSHTEYN, M.N., prof.; ZHEREBTSOV, I.V.; TOL'SKAYA, S.Ye.; FRISHMAN, M.A.; LEVANKOV, I.S.; ROZENBERG, A.M.; BELASHOV, D.A.; TSERKOVNITSKAYA, A.I.; LAPIDUS, L.S.; YAKOVLEV, B.V.; GUBENKO, Ye.N.; VICHEREVIN, A.Ye., red.

[Preventing the deformation of tracks and structures overlaying mine workings.] Preduprezhdenie deformatsii puti i sooruzhenii nad shakhtnymi podrabotkami. Moskva. Transport, 1964. 65p. (Voprosy geotekhniki, no.8)

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VICHEREVIN, Aleksandr Yefimovich; GCKOLOV, Fedor Grigor'yevich;
GRINEVSKIY, I.2., nauchm. red.; Mikhal'CHUK, Z.V., red.

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VICHES, A.I.

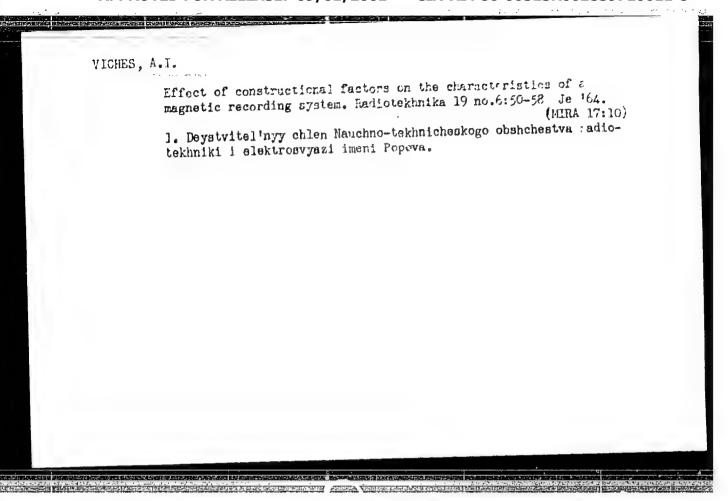
Characteristics of a magnetic system for recording electrical signals.

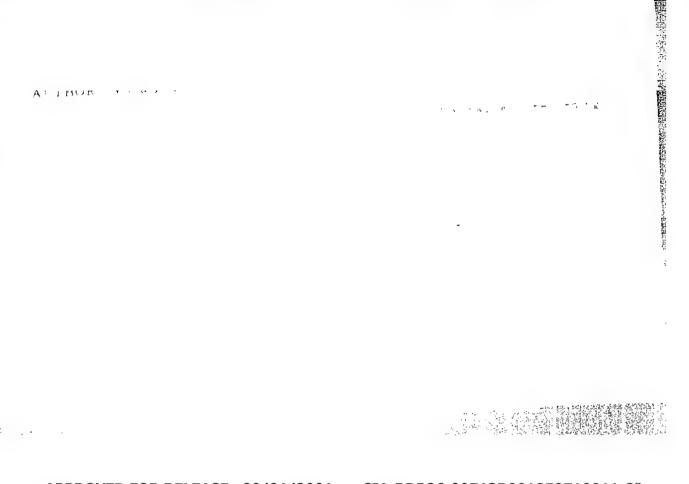
Radiotekhnika 18 no.4:71-77 Ap '63. (MIRA 16:5)

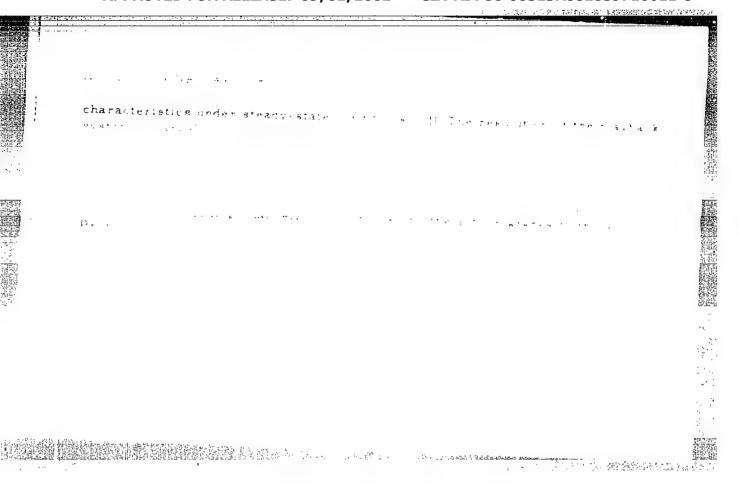
1. Deystvitel'nyy chlen Nauchno-tekhnicheskogo obshchestva radiotekhniki i elektrosvyazi imeni Popova. (Magnetic recorders and recording)

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L 11611-66 ENT(1)/ENA(h) ACC NR: AP5028793	SOURCE CODE: UR/0108/65/020/009/0063/0071
AUTHOR: Viches, A. I. (Active	member)
ORG: Scientific and Technical Society of Radio Engineering and Electrocommunication (Nauchno-tekhnicheskoye obshchestvo radiotekhniki i elektrosvyazi)	
TITLE: Characteristics of pulse-signal magnetic-recording density 25	
SOURCE: Radiotekhnika, v. 20, no. 9, 1965, 63-71	
TOPIC TAGS: magnetic recording	g. pulse signal, recording equipment
ABSTRACT: The effect of the pulse-signal magnetic recording on the recording- system output is considered. Formulas for the pulse characteristics of the playback channel (distribution of the magnetic permeance over the tape-head section) are derived; these formulas describe the output signals produced by single magnetization pulses of A-function type. Formulas and curves for calculating the recording density for induction-type magnetic heads are developed. It is found that theoretically the effect of the head-slot length on the density characteristics is more pronounced in the short-slot heads. The finite width effect of the head slot is explored. The density	
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ACC NR: AP5028793

characteristics for heads having 7-, 14-, and 36-micron slots are estimated and compared with experimental characteristics for the same heads. A considerable discrepancy is explained by the frequency loss in the heads, the width of the head trace on tape, and the width of the head-slot imprint. "The author wishes to thank Prof. I. Ye. Goron for his valuable comments and perusal of the manuscript." Orig. art. has: 6 figures and 20 formulas.

SUB CODE: 09 / SUBM DATE: 11Jun64 / ORIG REF: 004 / OTH REF: 003

Card 2/2

DACHEVA MITEVA, Vaska; DRAGANOVA, Ivanka; VICHEV, Iv.

Correspondence seminar of a trade-union group organizer. Sov. profsoluzy 18 no.8:20-22 '62. (MIRA 15:4)

1. Profacyuznyy organizator grupp brigady kommunisticheskogo truda shveyncy fabriki "Bolgariya" v gorode Plovdive (for Dacheva Miteva).

2. Profacyuznyy organizator grupp ameny sortirovochnogo otdeleniya tabachnoy fabriki v Kolarovgrade (for Draganova), 3. Profacyuznyy organizator grupp ameny B tsekha kal'tsinirovannoy sody khimicheskogo zavoda imeni Karla Marksa (for Vichev).

(Bulgaria--Trade unions)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710011-8"

上至日子的 國家物學與自然語源

VICHIV. L.

Vichev, L. Determining the intensity and necessary gower for cold drawin of low carbon-steel wire with reference to rational utilization of the electromotor's power. p..20.

Vol. L, no. 7, 1955 LEKA PROMISHLENOST Sofiya, Bulgaria

SU: MonthLy List of East European Accessions, (EEAL), LC, Vol. 5, No. 2 February, 1956

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710011-8"

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SOURCE: East European Accessions List (EEAL) Vol 6, No. 4--April 1957

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710011-8"

VICHEV, L.

VICHEV, L. Machine for polishing vertically placed mosiacs. p. 27. Vol. 3, no. 8, 1956. STROITELSTVO. Sofiia, Bulgaria

SCURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

VICHEV, L. Hand drill, demolisher. p. 53. Vol. 3, no. 9/10, 1956. STROITELSTVO. Sofiia, Bulgaria

SOURCE: East European Accessions List (FEAL) Vol 6, No. 4--April 1957

VICHEV, L.

VICHEV, L. The vibrating mixer. p. 23. Vol. 6, no. 7, July 1956. RATSIONALIZATSIA. Sofiia, Bulgaria

SOURCE: East European Accessions List (EEAL)) Vol 6, No. 4--April 195 7

Mechanical cleaning of stone facing. p. 22. RATSIONAL-IZATSIIA. (Institut za ratsionalizatsiia) Sofiya. Vol. 6, No. 1, Jan. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, No. 11, November 1956

Nonoxidized cooling of wire.

P. 5, (Lika Promishlenost) Vol. 6, no. 1, 1957, Sofia, Bulgaria

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

Industrial gun.

p. 25 (STROITELSTVO) Vol. 4, no. 7, 1957, Sofiia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3, March 1958

Portable machine for straightening steel wire. New type of grounding device. Design for a new television tower in Moscow & New design for a bridge at the Strait of Messina.

(STROITELSTVO) Vol. L, no. 8, 1957, Sofiia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3, March 1958

· 1.1 是到7.1 数别解释的图解的

"External latticework scaffolding."

p. 29 (Ratsionalizatsiia) Vol. 7, no. 8, Aug. 1957 Sofiia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

VICHEV, L.

"Machine for recompressing fitting steel."
p.33 (Tekhnika, Vol. 6, no. 9, 1957, Sofiia, Bulgaria)

Monthly Index of East European Accessions (EFAI) LC, Vol. 7, No. 8, August 1958

VICHEV, L.

Metal inventory elevator used in building construction.

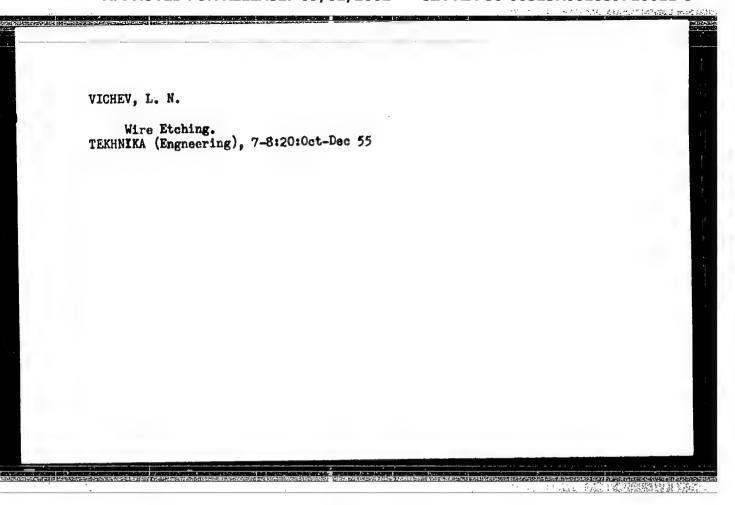
p. 21 (RATSIONALIZATSIIA) Vol. 7, no. 10, Oct. 1957, Sofiia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3, March 1958

VICIEV, L.

Machine for double-sided clamping of steel brackets for construction. p. 13 Cutting attachment on the milling machine WFM-Union. p. 14 Apparatus for magnetizing permanent magnets. p. 15 Ratsionalizatsii Vol. 8, No. 2, Feb., 1958. Sofiia, Bulgaria.

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 10, Oct. 58



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TECHNOLOGY

Periodicals: STROITELSTVO. Vol. 5, No. 12, 1958.

VICHEV, S. Concerning the construction of asphalt-concrete read in Pulgaria. p. 17.

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VICHEV, S.

VICHEV, S. Construction of asphalt roads in Bulgaria. p.27. Vol. 5, no. 2, Mar./Apr. 1956, TEKHNIKA, SOFIYA, BULGARIA.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10, Oct. 1956.

AVEAMOV, N.; SETEREV, A.; VICHEV, St.

Simplified protective relay for average voltage networks. Godishnik masn elekt 13 no.2:187-196 '63 [publ. '64]

VICHEV, St., inzh.; BAKALOV, Iv., inzh.

Transportation of tement in bulk for building needs. Stroitelstvo 9 no.4:1-3 J1-Ag 162.

1. Chlen na Redaktsionnata kolegiia, "Stroitelstvo" (for Vichev).

NIKOLOV, Blagoi, inzh.; VICHEV. Stefan, inzh.; MARANGOZOV, Leonid, inzh.; KAMENOV, Todor; TODOROV, Naicho

Analysis of the technical and economic indexes attained for large-paneled residential buildings in Bulgaria. Stroitelstvo l1 no.5:16-20 S-0 '64.

VICHEV, Ye.P.; KARAKASHOV, A.V.

Micromethod for the direct complexometric titration of calcium in blood serum. Vop.med.khim. 6 no.4:435-438 J1-Ag 160.

(MIRA 14:3)

1. Research Institute for the Protection of Maternity and Infancy, Sofiya.

(CALCIUM—ANALYSIS)
(BLOOD—ANALYSIS AND CHEMISTRY)

KOSTOV, Emil, inzh.; VICHEVA, Neli, inzh.

Interaction between the electric power system and the overhead lines of an electrified railroad section. Elektroenergiia

15 no.11:13-15 N '64.

VICHI, E. [Witschi, E.]; DEYL, E. (SShA) [Dale, E.]; MITSKEVICH, M.S. [translator]

Steroid hormones in early development. Usp. soor. biol. 53 no.1:
124-129 '62. (MIRA 15:5)

(STEROIDS) (GENERATIVE ORGANS)

VICHI, Francesco, pref. dr.

Importance of regulations preventing drug-induced congenital malformations. Fogorv. szemle 58 no.2:33-37 F 165

1. Kozlemeny a Firenzei Egyetem Fogaszeti Klinikajarol (igazgato: Francesco Vichi, dr., egyetemi tanar).

S/262/62/000/009/017/017 I007/1207

AUTHOR:

Grosshans, S. G., Marcadel, J., Monnot, G., Ollier, J. and Vichievsky, R.

TITLE:

French solutions to the problem of multi-fuel engines

PERIODICAL:

Referativnyy zhurnal, otdel'nyy vypusk. 42. Silovyye ustanovki, no. 9, 1962, 65, abstract

42.9.390. In collection "5-y Mezhdunar, neft, kongress, 1959". M., Gostoptckhizdat, v. 4,

1961, 201-202

TEXT: The report analyzes the problems of using different fuels (both of the diesel and high-octane grade) in piston engines without changing their basic design. The most efficient method proved to be fuel injection into the combustion chamber at two different, exactly established time intervals, within a single cycle. This method ensures maximum contro of the combustion process and may be used for light-fraction fuels, for combustion of various fuel grades in case of difficulties in normal fuel supply, for reduction of diesel engine vibration and smoking at the exhaust pipe as well as for the increase in maneuverability and power output.

[Abstracter's note: Complete translation.]

Card 1/1

Georgii Alekseevich Usrov. Muk.-elev.prom. 21 no.1:31 Ja '55. (Usrov, Georgii Alekseevich, 1898-1954) (MIRA 8:5)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859710011-8"

THE RESIDENCE STREET

VICHIK, Ya.

Raise the technological level of container reconditioning enterprises. Muk.-elev. prom. 28 no.5:30-31 My '62. (MIRA 15:5)

1. Glavnyy inzh. Leningradskoy fabriki "Myagkaya tara." (Flour mills-Equipment and supplies)

VICHISENKO, Ye.F.; KORSUN, V.A.

Mork mechanization level in steelmaking departments of metallurgical plants. Met. 1 gornorud. prom. no.6:19-21 N-D 164.

(MIRA 18:3)

VICHKANOVA, L.

20957 Vichkanova, L. Novyy teplovoz ["TE2-20-101". S predisl. A. N. Shelesta7. Iss. L. Vasil'yeva. Tekhnika-molodezhi, 1949, No. 5, s. 15-18

SC: LETCPIS ZHURNAL STATEY - Vol. 23, Moskva, 1949

WTCHKANOVA, S. A.

"Effect of Streptomycin on the Biological Properties of Tuberculosis Bacillus in the Case of Tuberculous Meningitis." Thesis for degree of Cand. Biological Sci. Sub 5 May 50 All-Union Sci Res Chemicopharmaceutical Inst imeni Sergo Ordzhonikidze.

Summary 71, 4 Sep 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1950. From Vechernyaya Moskva.

Jan-Dec 1950.



VICHKANOVA, S.A.; RUBINCHIK, M.A.; IL'INSKAYA, T.N.; ALESHKINA, Ya.A.

Liutenurin, a new contraceptive substance and agent against trichomonas. Med.prom. 16 no.5:56-57 My '52. (MIRA 15:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh i aromaticheskikh rasteniy. (CONTRACEPTIVES)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859710011-8

ACC NR: AP6034264 (N) SOURCE CODE: UR/0390/66/029/005/0605/0609

AUTHOR: Vichkanova, S. A.; Rubinchik, M. A.

ORG: All-Union Scientific Research Institute of Medicinal and Aromatic Plants, Moscow (Vsesoyuznyy nauchno-issledovatel skiy Institut lekarstvennykh i aromaticheskikh rasteniy)

TITLE: Antimicrobial properties of the diterpene pleatrin obtained from Plextranthus glaucocalyx

SOURCE: Farmakologiya i toksikologiya, v. 29, no. 5, 1966, 605-609

TOPIC TAGS: bacteriology, animal experiment, antibiotic, BACTERIA, ABSTRACT:

Aqueous alcohol extracts prepared from above-ground parts of Plactranthus glausocalyx had a high degree of antimicrobial activity in vitro against pathogenic protozoa and gram-positive bacteria. A new diterpene isolated from

Card 1/2

UDC: 615.711.86-017.77/.79

ACC NR. AP6034264

Pleatranthus and called pleatrin demonstrated antiprotozoan activity in vitro against Trichomonas vaginalis and Entamosba histolytica (in a concentration of 4 µg/ml), and antibacterial activity against Staphylococcus aureus and M. tuberculosis (in a concentration of 16—64 µg/ml). However, as tests with experimental trichomoniasis, amebiasis, and giardiasis in rats showed that pleatrin does not have an appreciable chemotherapeutic effect, it was not recommended for clinical tests. [JS]

Orig. art. has: 5 tables [WA-50; CBE No. 14]

SUB CODE: 06/ SUBM DATE: 12Aug65/ ORIG REF: 002

Card 2/2

VICHMANN, F., otv. red.

[Papers delivered at the Pedagogical Conference of Mathematicians and Physicists of the Estonian S.S.R.] Luhiettekannete kogumik.
Tartu, Riiklik Ulikool, 1962. 119 p. (MIRA 16:4)

1. ENSV Matemaatikute ja fuusikute teaduslik-pedagoogilise konverents. 2d.

(Estonia--Mathematics--Study and teaching)

(Estonia--Physics--Study and teaching)

VICENAR, M., MUDr. Kadan, okresni detsky lekar.

Organization of work of a regional pediatrician. Pediat. listy.
Praha 9 no.4:251 June-Aug 54.

(PEDIATRICS,
 in Czech., regional organiz.)

KOPPEL, J.; PROCHAZKA, D.; Vichnar, M.

An institutional epidemic of infant diarrhea caused by Citrobacter Cesk.pediat. 15 no.9:822-826 S 160.

1. Mikrobiologicke oddeleni KHES Karlovy Vary, prednosta MUDr.

J.Koppel Kojenecky ustav KUNZ Karlovy Vary, primar MUDr M.Vichnar
(ESCHERICHIA infect.)
(DIARRHEA in infancy & childhood)

VICHNAR, M.; HAVLIK, J.; NOVOTNY, R.

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(DIARRHEA, INFANTILE)
(ADENOVIRUS INFECTIONS)
(RESPIRATORY TRACT INFECTIONS)

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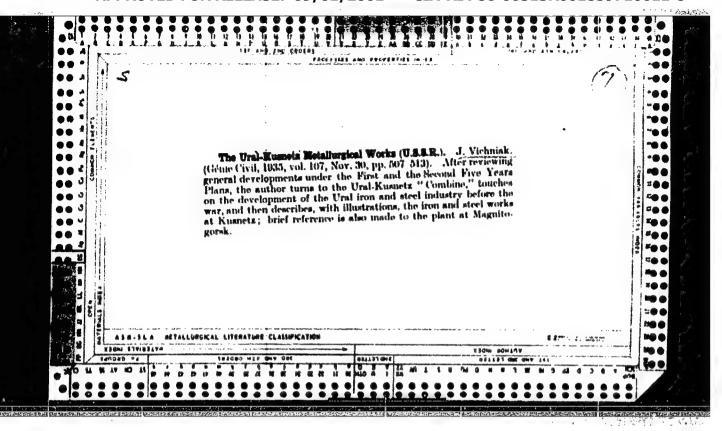
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MARTINEK, J.; JANOVSKY, M.; STAHINCOVA, V.: SLECHTOVA, R.: VICHMAR, M.: Physiological Institute, Czechoslovak Academy of Sciences, Institute for the Care of Mother and Child (Fysiologicky Ustav CSAV. Ustav pro Peci o Matku a Dite), Prague; Institute for Unweaned Children (Kojenecky Ustav), Karlovy Vary.

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Abstract: Children younger than 22 months are unable to excrete hypertonic urine after intravenous administration of vasopressin during water diuresis; this is due to a low sensitivity of the distal system. Vasopressin does not increase permeability to water, and decreases glomerular filtration which causes antidiuresis accompanied by an increased osmolarity of wrine in the youngest children. The development of the sensitivity of the distal system to vasopressin affects only resorption of water. 6 Figures, 17 Western, 8 Czech, 1 Russian reference. Submitted at 15 days of Physiology-Symposium of Water Metabolism- 29 May 65.



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ACC NR. AP6030544	SOURCE CODE: CZ/0030/6	5/000/008/1251/0255
AUTHOR: Vichr (Engineer)		4
ORG: VUZT, Erno	er	B
TITIE: Electric diagnostic instr		1
SOURCE: Jemna mechanika a optika	a, no. 8, 1965, 251-255	
TOPIC TAGS: electronic equipment	t, medical equipment	
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medical equipment and presents of items of equipment and a listing 17 figures. [JPRS: 33,500]	of the various types produced. On 10May65	615.471

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A remark on the megnetic anisotropy of manganese ferritos.

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"APPROVED FOR RELEASE: 09/01/2001 CIA-

CIA-RDP86-00513R001859710011-8

23652-66 EWP(v)/EWP(k)/EWP(h)/EWP(1)

ACC NR: AP6009344

A) SOURCE CODE:

cz/0078/65/000/011/0012/c012

AUTHOR: Vichr, Radek (Engineer, Brno)

71

ORG: none

B

TITLE: Automatic centrifugal electric-motor speed controller. CZ Pat. No. PV 2660-64, Class 21c

SOURCE: Vynalezy, no. 11, 1965, 12

TOPIC TAGS: automatic control, electric motor, transistorized circuit

ABSTRACT: An Author Certificate has been issued for an automatic electric-motor speed controller with centrifugal control of resistors and contacts and connections providing for several preset speeds. The unit comprises a control divider with centrifugally controlled contacts, connected to a supply-voltage source and to the base of a transistor via a current-limiting resistor. The emitter of the transistor is connected to an adjustable voltage divider while the collector is connected via a resistor the the base of a complementary transistor. The emitter of the transistor is connected to one pole of the supply-voltage source, and its collector, in whose circuit the controlled electric motor actually operates, is connected to the other pole. A resistor is placed between the emitter and collector. [KP] SUB, GODE;/ 09

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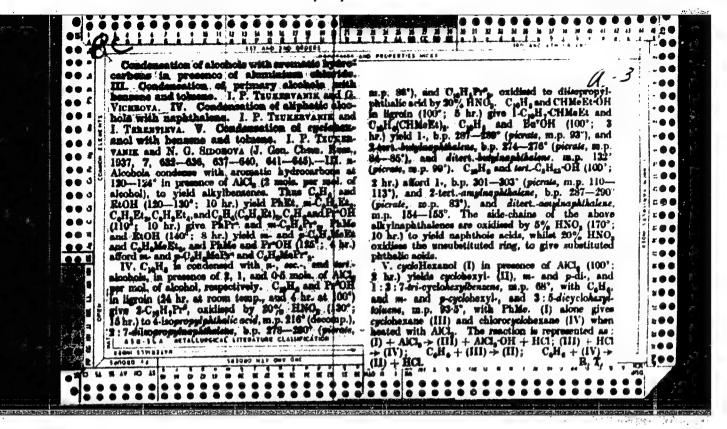
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USSR / Human and Animal Morphology (Normal and

Pathological). Arterio-Vascular

System: Vessels.

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 12326

change. After 2 weeks, the filling with blood of V increases, their lumen dilates sharply, but the V of RL still do not penetrate deeply into the osseous substance of the femur head. This is observed later, as well as the thickening of V walls and the new formation in them of at first collagenous and later elastic fibers. In pseudarthroses with an age of several years, the volume of V of RL increases 5-6 times; the amount of collagenous and elastic fibers in the thickening wall of V also increases; RL itself also increases in size. After 10-17 years of pseudarthrosis existence, RL has also increased in

Card 2/3